

Contributions from the Geological Department of Columbia University. No. I-

- No. xxxvii. Hollick, Arthur. Geological Notes. Long Island, and Block Island. [Trans. N. Y. Acad. Sci. xvi. (Dec. 15. 1896) 9-18.]
- No. xxi. Hollick, Arthur. The Cretaceous Clay Marl Exposure at Cliffwood, N. J. Trans. New York Acad. Sci., xvi. (Jan. 18. 1887), 124-136. Plates xv-xvii. and illust. in text.
- No. xlviii. Hollick, Arthur. Notes on Block Island. (Investigation prosecuted with the aid of a grant from the John Strong Newberry Fund of the Council of the Scientific Alliance of New York.) [Annals N. Y. Acad. Sci., xi. (1893), pp. 55-88, Pl. I-VI.]
- No. 2. Hollick, Arthur. Some Features of the Drift on Staten Island, N. Y. [Annals N. Y. Acad. Sci., Vol. xii., No. 4, pp 91-102; pl. I.]

No. LVI. Hollick, Arthur. The Relation Between Forestry and Geology in New Jersey. Parts I. and II. [Part I. — American Naturalist, Vol. XXXIII. (Jan., 1899.) pp. 1-14; with map. Part II. — Ibid. (Feb., 1899.) pp. 109-116.]

No. LVII. Hollick, Arthur. Additions to the Palaeobotany of the Cretaceous Formation on Staten Island. No. II. [Annals N. Y. Acad. Sci., 17, No. 20, pp. 415-430, Pls XXXVII-XXXVIII, September, 1898.]

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Nol. IX. No. 72. Hollick, Arthur. *A Reconnoissance*
of the Elizabeth Islands. [Annals New
York Academy of Sciences, Vol. XII, No. 5.
pp. 387-418; pls VIII-XV.]

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